

PROJECT: **BUILDING 900S AREA**  
Presidio of San Francisco, California

# Log of Monitoring Well 937GW103

PAGE 1 OF 2

Boring location: See Figure 5 \*

Date started: 6/21/01

Date finished: 6/21/01

Drilling method: Hand auger to 5 feet, then switch to Hollow stem auger

Logged by: C. Keane

Drilled by: Gregg Drilling

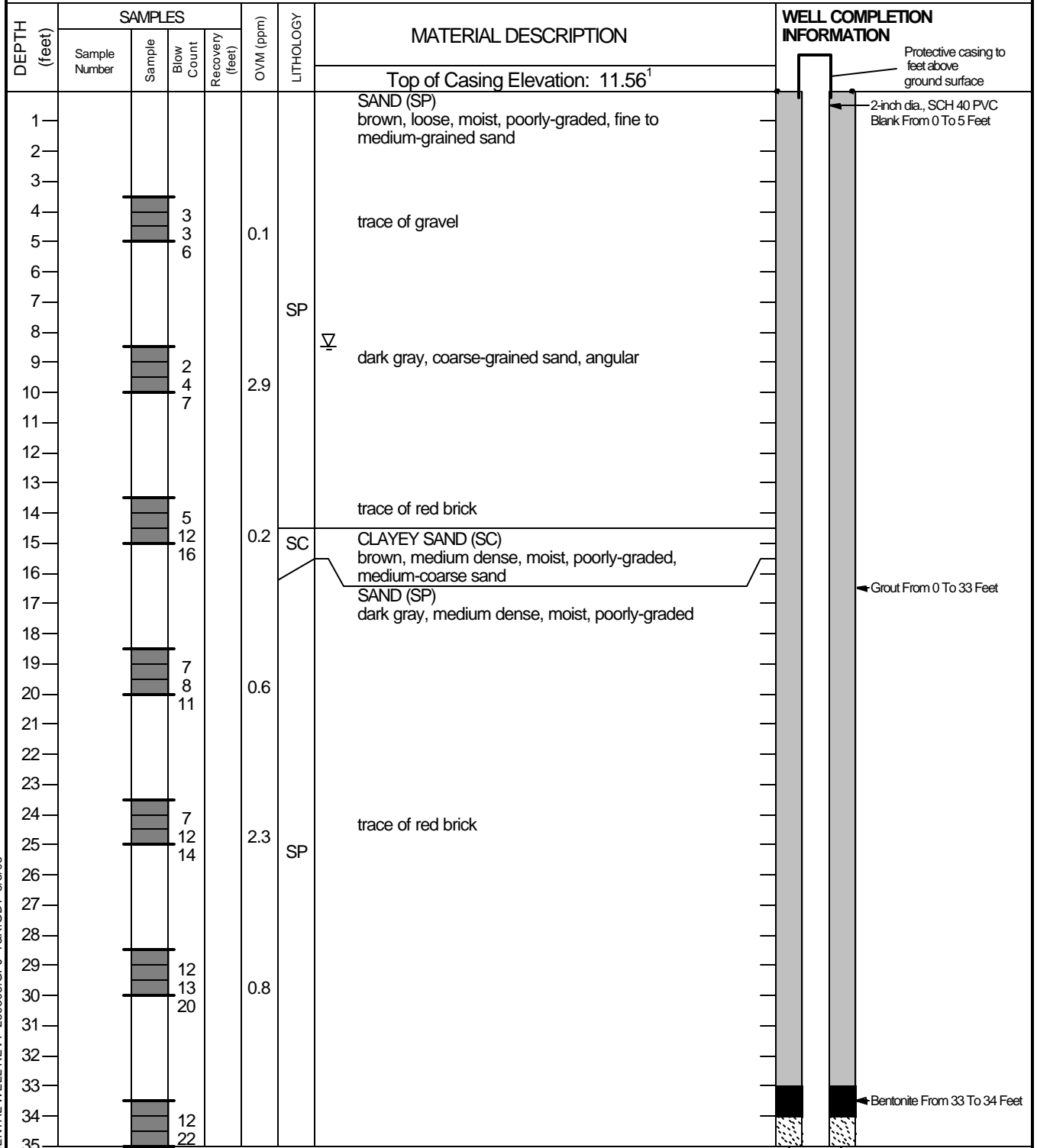
Coordinates: Northing: 481610.89

Easting: 1431633.43

Hammer weight/drop: 140lbs./36-inches

Hammer type: Downhole

Sampler: Split Spoon



TEST ENVIRONMENTAL WELL REV1 289308.GPJ T&R.GDT 3/3/03

**Treadwell & Rollo**

Project No.: 2893.08

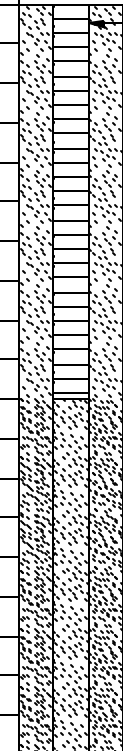
Figure: A-14a

PROJECT:

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DEPTH (feet)	SAMPLES				OVM (ppm)	LITHOLOGY	MATERIAL DESCRIPTION	WELL COMPLETION INFORMATION
	Sample Number	Sample	Blow Count	Recovery (feet)				
			30				Top of Casing Elevation: 11.56 <sup>1</sup>	
36							no recovery from 35 to 45 feet	 <p>2-inch dia., SCH 40 PVC Screened Casing From 5 To 15 feet</p> <p>Sand From 34 To 54 Feet</p>
37								
38								
39								
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41								
42								
43								
44								
45							rod lost at 45 feet	
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Boring terminated at 54 feet below ground surface. Boring converted to groundwater monitoring well. Groundwater encountered at 8.5 feet during drilling.

<sup>1</sup> Elevation based on 16 & 17 August 2001 survey by Towill, Inc. to Presidio Lower Low Water datum.

\* Draft Building 900s Area Construction Completion Report (Treadwell & Rollo, 2003).

## Treadwell & Rollo

Project No.:

2893.08

Figure:

A-14b

TEST ENVIRONMENTAL WELL REV1 289308.GPJ T&amp;R.GDT 3/3/03